⚠警告 ⚠印の部品は安全上重要な部品です。交換するときは、安全及び性能維持のため必ず指定の部品をご使用ください。

[- - - - - - -]内は充電部です。AC100Vが加わっておりますので点検、修理のときは感電しないように充分ご注意ください。

IMPORTANT SAFETY NOTICE:
COMPONENTS IDENTIFIED WITH THE MARK ⚠ HAVE THE SPECIAL CHARACTERISTICS FOR SAFETY.
WHEN REPLACING ANY OF THESE COMPONENTS, USE ONLY THE SAME TYPE.

CAUTION
THE [- - - -] MARK INDICATES THE PRIMARY CIRCUIT TO DISTINGUISH THE PROMARY FROM THE SECONDARY CIRCUIT.
RAY ATTENTION NOT TO RECEIVE AN ELECTRIC SHOCK DURING REPAIR AND SERVICE OF THE PRODUCTS.

P1017 VEE9624
AC_GATE 7
AC 5
DC+ 3
DC− 1

P1006 VEE9625
DC− 1
Q11_GATE 2
Q11_O.C.P 3
IC1_VCC 4
IC1_FB 5
Q12_GATE 6
Q12_O.C.P 7
IC2_VCC 8
IC2_FB 9
O.V.P 10
O.H.P 11
DC− 12

P1012 VJP2824B006
1 5V
2 5V
3 −5V
4 GND
5 GND
6 GND

P1014 VJP1243T
1 12V
2 FAN_PULSE
3 GND

P1011 VJP2824B003
3 FAN_PULSE
2 GND
1 16V

P1013 VJP2824B008
8 −7.5V
7 7.5V
6 −12V
5 12V
4 GND
3 GND
2 GND
1 GND

T1001 VLT0860
T1002 VLT0861

COMPARISON CHART

Ref. NO	NTSC	PAL
R1055	VRT0033	VRT0142
Q1013	PS2561L1-1WL	PS2561L1V1WL
Q1014		
Q1015	↓	↓
Q1016		

COMPONENT NAME	POWER2(NTSC)	01/01
CIRCUIT BOARD NO.	COMPONENT PATH	
VEP81075A		
KR1A48(1/1)		SCM170